

In the Claims

The claims are as follows:

1. (Currently amended) A ~~talking device~~ capable of being fitted to a users body, which is provided with comprising:

a bone conduction speaker,

an air conduction microphone and

a wireless circuit, the device being and capable of: fitting to its user's body; and, connecting to a cell phone by wireless through the wireless circuit wherein both the bone conduction speaker and the wireless circuit are packed in a head portion of an ornamental pendant and the air conduction microphone is contained in a buckle portion; and the buckle portion serves to connect the head portion of the pendant with a strap.

2. (Canceled)

3. (Canceled)

4. (Currently amended) The talking device ~~using said bone conduction speaker~~ as set forth in claim 13, wherein ~~said~~the head portion of ~~said~~the pendant is detachably mounted on ~~said~~the strap through ~~said~~the buckle portion.

5. (Currently amended) The talking device ~~using said bone conduction speaker~~ as set forth in claim 4, wherein a battery for energizing each of ~~said~~the bone conduction speaker, ~~said~~the air conduction microphone and ~~said~~the wireless circuit is disposed in ~~said~~the strap.

6. (Currently amended) The talking device ~~using said bone conduction speaker~~ as set forth in claim 13, wherein ~~said~~the buckle portion is capable of being attachable to a user's pocket.

7. (Canceled)

8. (New) A device comprising:

a buckle portion;

a pendant having a head portion, the pendent being operatively connected to the buckle portion;

a microphone operatively housed in the buckle portion;

a speaker; and

a wireless circuit, the bone conduction speaker and the wireless circuit being operatively housed in the head portion of the pendant wherein the device is capable of operatively linking the wireless circuit to a cell phone.

9. (New) A device comprising:

a first portion;

a second portion, the second portion being operatively connected to the first portion;

a microphone;

a speaker; and

a wireless circuit, the speaker, the wireless circuit and the microphone being operatively housed in one of the first or the second portion wherein the device is capable of operatively linking the wireless circuit to a cell phone.